

Certificate No: <ReportNr>

MARO ELEKTRONIK

Silvanerweg 6

55559 Bretzenheim

Cert # XXXX

Test

Mass Calibration Certificate

Customer Information

Customer Name: <Kunde_Name> City: <Kunde_Ort>
Address: <Kunde_Strasse> State / Province: <Kunde_Bundesland>
Purchase Order: <PO> Zip / Postal Code: <Kunde_PLZ>

Measurement and Test Equipment Identification

Serial Number: <FabrikationsNr> Date Received: <ReceiveDate>
Manufacturer: <Hersteller_Name> Condition: <Condition>
Asset number: <FabNr_IdentNr> Tolerance Class: <Spezifikationen>
<Klassen>

Environmental Conditions

Temperature: Relative Humidity: <Extremwert_FeuchteAvg_NoUnit>
Barometric Pressure: <Extremwert_DruckAvg_NoUnit> Air Density:

The standards used to perform this calibration are traceable to NIXX through Maaro traceability number: XXXXX

This certificate is issued in accordance with the conditions granted by A2XX under Certificate number XXXXX, which is based on ISO/IEC17025. A2XX has assessed the measurement capability of the laboratory and its traceability to recognized national standards. All uncertainties in this certificate are reported at a 95% (k=2) confidence factor.

This certificate may not be partially reproduced, except with prior written permission of the issuing laboratory and A2XX.

Calibration Date: <LastKalibDate> Next Calibration Due: <Expires>

Calibration Technician: <Sign_4> Signature: _____ <ActDate>
Metrology Specialist Date